

ABSTRACT

An electronic apparatus is provided with an electric part which can be attached to an outer wall of the apparatus body. The electric part has terminals for accomplishing electric connection of the electric part with the apparatus body, and a heat radiating structure for radiating heat generated in the apparatus body. The heat radiating structure is formed by an uneven wall structure, a heat radiating member, a fan and so forth. Accordingly, the electric part can be attached to the electronic apparatus from the outside thereof, and heat generated in the apparatus body of the electronic apparatus can be radiated by the heat radiating structure arranged in the electric parts, so that an electronic part arranged in the electronic apparatus can operate normally without being excessively heated.